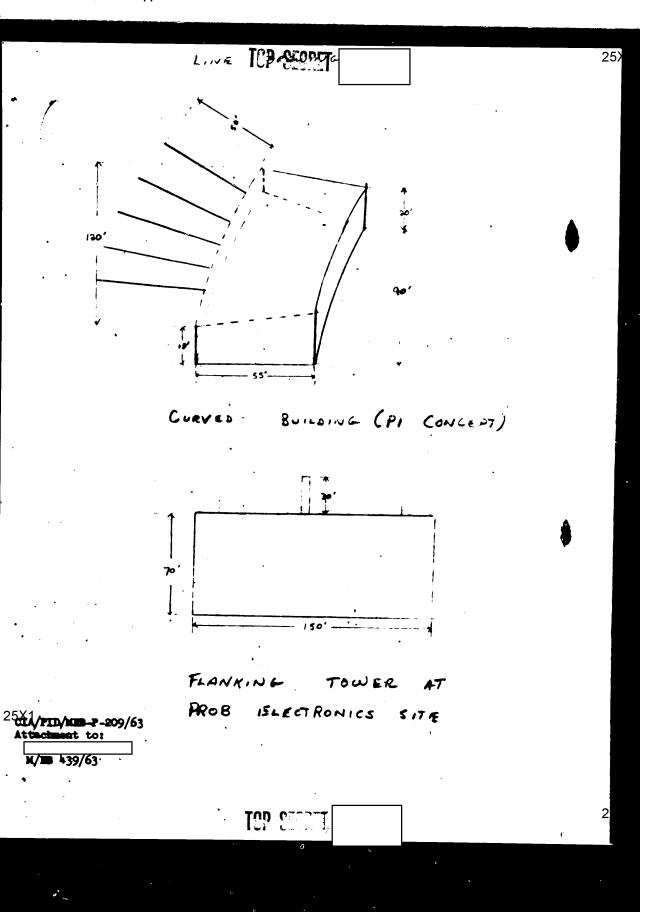
		TREPERTS IN	()
		M/EB 439/63 16 October 1963	
	MEMCRANDON FOR	Copy 7	
1	ATTENTION:	MAISION, OSI	
	TENOUSE:	Chief, Requirements Branch, Reconnaissance Group, CGS	
	PROM:	Chief, CIA/PID (MPIC)	
1	SUBJECT:	Leningrad Alti on	
	REFERENCE:	(a) Requirement C-EI-3-80,+37 (b) CIA/PID Project C 1091-63	
n F	2. An eva	mination of the Leningrad ABM facilities at Leningrad, USSR, based mination of the Leningrad ABM facilities on revealed as at the ABM complexes, including the support facilities, the aiming site, and the suspect electronic sites since of the curved building by TTD/NTTC.	
A Titt	2. An eva- no new faciliti- possible AMM tr remeasurement at the small ax an approximate the demarkation in length. The tion can be made the unreliability The laument lectronics situ tage of construent east advanced	mination of the Leningrad AMM facilities on revealed os at the AMM complexes, including the support facilities, the aiming site, and the suppert electronic sites since of the curved buildings by TID/MPIC revealed them to or 90 feet is to 130 feet at the large axis and approximately 30 feet ide. shape of the curved building is shown on the attached line drawing a extending out from the curved buildings are approximately 30 feet appear to be five demarcations in every case where a determinate. The radius of the curved building has not been provided due for the suppear at this time. complemes at all three sites appear complete at this time. The set the southwest complex appears most advanced and in the late and is in the casty atoms.	
A Titt	2. An eva to new faciliti possible AMM transaurement at the small ax as approximate the demarkation can be made unreliabili. The laument tage of construents advanced a ite appears to bjects in the property of the process of the pr	mination of the Leningrad AMM facilities on revealed os at the AMM complexes, including the support facilities, the aiming site, and the suppert electronic sites since of the curved buildings by TID/MPIC revealed them to or 90 feet is to 130 feet at the large axis and approximately 5) feet ide. Shape of the curved building is shown on the attached line drawing a extending out from the curved buildings are approximately 30 feet re appear to be five demarcations in every case where a determinate. The radius of the curved building has not been provided due to ty of such a determination at this time. complemes at all three sites appear complete at this time. The set the southwest complex appears most advanced and in the late action. The electronics site at the northeast site appears to be and is in the early stages of construction. A line drawing of the probable electronics facility is attached because the late are probable electronics facility is attached because the late.	
TE SA MARIE AND	2. An eva to new faciliti possible AMM transcript the small ax an approximate the demarcation in length. The tion can be made unreliabili. The laument tage of construent advanced a ite appears to bjects in the juildings have to the property of the process of t	mination of the Leningrad AMM facilities on revealed os at the AMM complexes, including the support facilities, the aiming site, and the suppert electronic sites since of the curved buildings by TID/MPIC revealed them to or 90 feet is to 130 feet at the large acis and approximately 30 feet ide. shape of the curved building is shown on the attached line drawing a extending out from the curved buildings are approximately 30 feet re appear to be five demarcations in every case where a determinate. The radius of the curved building has not been provided due to the of such a determination at this time. complemes at all three sites appear complete at this time. The set the southwest complex appears most advanced and in the late action. The electronics site at the northwest site appears to be and is in the early stages of construction. A line drawing of the probable electronics facility is attached herewith. No new support to analyst on this project is	
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NYANDOMA 9057 TOAS	2	5	seconsured in	25
		 .		
	•			
RAILHEA	D AT 6139A	1 4015 E		
THREE THREE N	niles South	- EAST OF	NYANDOMI	ļu.\$5,8.
3,000'				
460' + 350'				
				•
IZ MHLTI STORY BLOGS	APPROX. 160' X 6THER VAR		3 - F 23	j
	WITH N RA			
NONE				
			,	
GOOD ROAD FROM RAIL HEAD	TO ACT UIT	* ARE #5		
THREE AREAS				
2-500' X 500' 1- 700' X 350	•			
3,100 AND 2,600'			•	
No.NE	•			
150'x 86'				
EXCAVATIONS AND BLOGS.		- 0		
SEVERAL BLOGS, IN A				
AREAS ARE IN AN EAST	T-WEST ALIGN	MENT.		
RAILHEAD APPEARED	- an			25
AREAS OF ACTIVITY	DID NOT	APPEAR	# D7 =	
_				
SEE PHOTO				
		_		_
				25

CHAADAYEU"A

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~----- panty 25)

RAIL HEAD AT 5307N 460ZE
THERE MILES BAST OF SAAAONTEUKA, 4.5.5.R.

3,300

600'+200

ONLY SEVERAL BLOCK, EN RAIL ACES

NONE

COOD ROAD TO ACTIVITY AREAS

1- 500'x 500', 1- 500'x 400', 1- 400' x 400'

3,300' + 2,700

NONE

NONE

Alena #

MANE

SEE PHOTO

RAIL SPURS APPEARSO ON 7817 WHICH WAS FIRST MISSION . OVER AREA. ACTIVITY AREAS DID NO APPEAR UNTIL AFTER

SEE. PHOTO

25X1

Top Clark

25

		بريار لا يار
	SHESTOUO	
5X1		
•	RAILHEAD AT 6257N 4013 E THREE FIVE MILES WEST-NORTH-WEST OF SHELEKSA, 4.55.R. 800' + 1600'	
•	8 MULTI STORY BLOGS. 40'X 200' 3 SMALLER BLOGS 40'X 100'	
	PONE	
	GOOD ROAD TO ACTIVITY ALBAS	A
	1-700'x 700', 1-500'x 600' 4,400'	V
	SINGLE FENCE AROUND BACH AREA. 1 BLOG 50'X 200' 4 BLOGS, 50'X 70' 3 BLOGS 30'X 30'	
5X1 5X1	RAIL CANDELABRA APPEARED ON ACTIVITY TREAS FIRST APPEARED ON	25×

•	TOP SECRET	MOSITIVO DARTO
DUBROVO	•	25X
•		•

BRILHMAD AT \$228N 3004 E 30 MILES WEST OF GOMEL, U.S.S.R.

2,000 FT.

THREE

220 +600 FT.

APPROX. 20 BLOGS. FOX SO

NONE

GOOD ROAD TO ACTIVITY AREAS

SIX

300- 500 FT

3,500 + 5,200 FT.

NONE

BLD66, 150x 120, 140x 250, 130x 250

EXCAUATIONS AND RLOSS. IN MOST OF ARBAS

AREAS ARE IN AN EAST-WEST ALIGNMENT.

CAUDELABRA AND ONE ACTIVITY HREA

SEE PHOTO

2

3

TOP CLOTTE	n magent
KREMENCHUG	
· · · · · · · · · · · · · · · · · · ·	ŧ
RAIL HEAD AT 4850N 3220E, 20 M LES FIUE NORTH OF KIROVOGRAD, M. KS.R.	·
2,300	
270', 100', 500'	
13 BLOCK. 50'X150' 24 BLOCS. 60' X40' 2 " 75'X180' 8 BLOCS. 60' X 130' 1 " 75'X 300'	
X ES	
GOOD ROAD TO ACTIVITY AREA	
ONE AREA	
APPROX. SOO'X SOO'	
None	
NoNE	
NONE	
NONE	
APPROX. 2 MILES NW OF RAIL HEAD	
ACTIVITY AREA FIRST APPEARED	
SER PHOTO	
TOP CLUB TO	

 SL	Y4	D	ΥA	W.	A

TUb	6	inco	25
			25>

ERIL HEAD AT 5128N 10430E SEVEN 30 MILES SE OF SLYUDYANKA, U-SS.R. 2,300, 43,200' 150', 160', 270', 370', 270'

5 BLDES. 50'X 170' APPROX. 25 BLDES.
3 GLDES. 150'X 100' FO'X 50' OR LESS.
3 BLDES. 100'X 250'

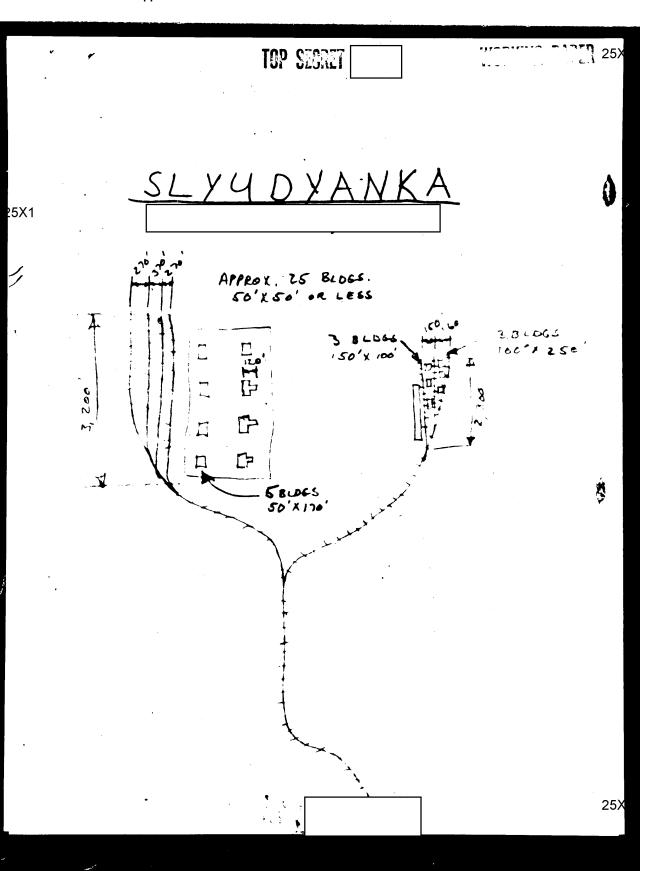
NONE

NONE

RAIL CANDELASKA AND BLOGS. APPEAR TO BE UNDER CONSTRUCTION ON WHICH WAS THE FIRST MISSION OVER SLYADYANKA

SEE ATTACHED DRAWING

TO COMP



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TOD CENTET

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25

RAILHEAD AT SIZIN 11028E THREE TWO MILES EAST OF KAILOK, U. SS.R.

4,600'

300' + 500'

1 BLOG. 250'X 80' SEVERAL SMALLER BLOGS.

NONE.

NONE

SEE PHOTO

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-	137 Simil	יי הייינית הייי
BULZHINY		<u> </u>
	•	
	RAILHEAD AT 561	SN 7819F
FIVE	FIVE MILES WEST	
3,300'		
. 500, 450	, 50', +200'	
Z R ZOOK 4 I II IBO'K 3 NONE GOOD ROAD TO I	•	
SIX AREAS	•	
250' - 600'		
2,600 - 6,000		
DOUBLE FENCE		
BLDGS. IN MOST	T AREAS	
·	•	
N	• ∾ €	
SEE PHOYO		

SEE PHOTO

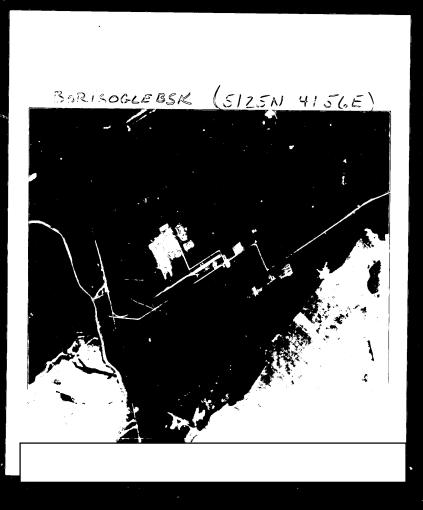
25X1

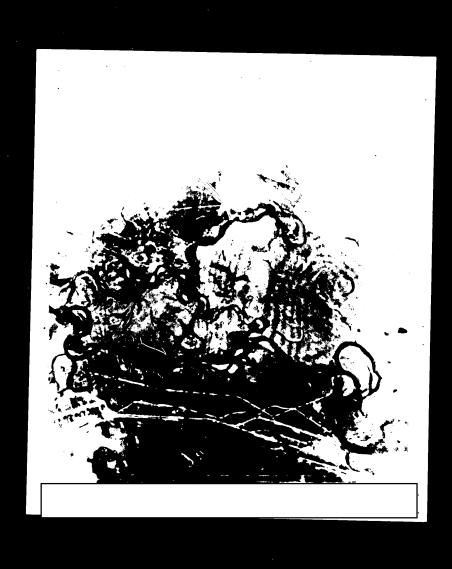
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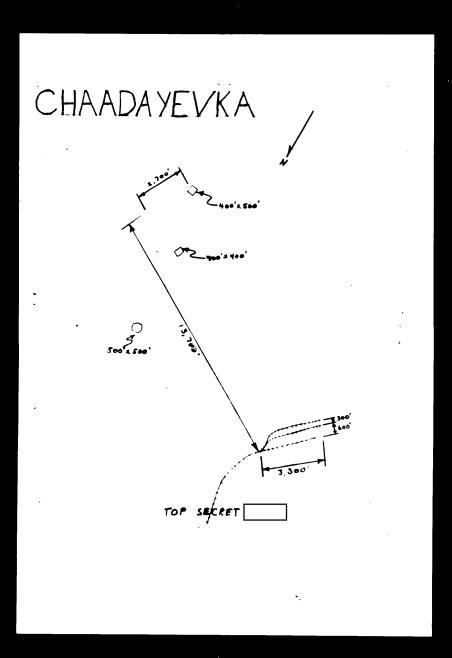


KHILOK

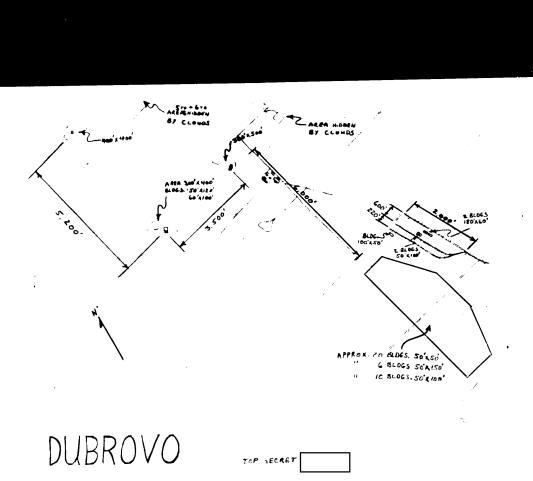
SEVERAL SMALLER BLDGS.

TOP SECRET









25X

